

**PROPOSED COUNCIL STUDY ISSUE
FOR CONTINUING ITEMS**

For Calendar Year: 2004

Issue Title: Engineering of a Borregas Avenue Bicycle Corridor

Lead Department: Public Works

General Plan Element or Sub-Element: Land Use and Transportation

1. What are the key elements of the issue?

The creation of a north-south bicycle/pedestrian corridor, linking residents from the south and the Caltrain, to businesses, recreational opportunities, and the light rail in the north. Currently bicyclists and pedestrians must either use Mathilda or Fair Oaks to get to north Sunnyvale, both of which carry high volumes of traffic at relatively high speeds.

2. Current Status:

The City is in the process of engineering a Borregas Avenue bicycle corridor by building two bicycle and pedestrian bridges; one over US 101, the other over SR 237. A preliminary Feasibility Study was approved by council in 1998. Caltrans approval of a Project Study Report is underway. The design and environmental phases should begin in calendar year 2004.

6. Estimated work hours for completion of the study issue.

(a) Estimated work hours from the lead department	400
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(b) Estimated work hours from consultant(s):

(c) Estimated work hours from the City Attorney's Office: 10

(d) List any other department(s) and number of work hours:

Department(s):

Total Estimated Hours: 410

reviewed by

Department Director

Date

approved by

City Manager

Date